

B1 a plurality of the linear motors each comprised of the movable section, the outer frame and the fixed section are arranged to surround the screw shaft.

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B2 4. (TWICE AMENDED) An injection mechanism of an injection molding machine according to claim 1, wherein a hole section is provided in the outer frame, the fixed section of each of the linear motors is comprised of a lid closing the hole section, and electrical elements of the fixed section of each of the linear motors are fixedly attached to an inside of the lid.

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B3 7. (ONCE AMENDED) An injection mechanism of an injection molding machine according to claim 2, wherein the movable section of each of the linear motors is comprised of a prism having a rectangular cross section, and electrical elements of the linear motors are provided on four planes of the prism, respectively.

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Please ~~ADD~~ new claims 12-15:

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B4 12. (NEW) An apparatus, comprising:

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an injection unit extending in an first direction; and

a motor to linearly drive the injection unit in the first direction, comprising:

a frame,

a first portion attached to the injection unit to move within the frame in the first direction, and

a second portion detachably attached to the frame and facing the first portion.

13. (NEW) The apparatus according to claim 12, wherein the frame defines